

6-25-03

Welcome to IEEE Xplore

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library
-  Print Format

Your search matched **51** of **945031** documents.

A maximum of **51** results are displayed, **25** to a page, sorted by **Relevance** in **descending** order. You may refine your search by editing the current search expression or entering a new one the text. Then click **Search Again**.

capacity <near/2> planning and simulation <and> <not> manufacturing

Search Again

Results:

Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

26 Budget management in network capacity planning

Bin Du; Jun Gu;

Electrical and Computer Engineering, 1996. Canadian Conference on , Volume: 2
26-29 May 1996
Page(s): 959 -962 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(348 KB\)\]](#) **IEEE CNF**

27 An integrate approach for studying uncertainty in aggregate producti planning

Peiliang Gu;

Innovation in Technology Management - The Key to Global Leadership. PICMET Portland International Conference on Management and Technology , 27-31 July
Page(s): 705

[\[Abstract\]](#) [\[PDF Full-Text \(52 KB\)\]](#) **IEEE CNF**

28 Predictable path establishment in multimedia communication networ

Simon, R.;

Multimedia Computing and Systems, 1999. IEEE International Conference on , V
1 , 7-11 June 1999
Page(s): 289 -295 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(528 KB\)\]](#) **IEEE CNF**

29 Analysis of dynamic load behavior for electrified mass rapid transit sy

Chen, C.S.; Chuang, H.J.; Chen, J.L.;

Industry Applications Conference, 1999. Thirty-Fourth IAS Annual Meeting. Con Record of the 1999 IEEE , Volume: 2 , 3-7 Oct. 1999

L Number	Hits	Search Text	DB	Time stamp
1	468	(visual\$4 same server) and resource and usage	USPAT	2003/06/25 14:26
2	79	((visual\$4 same server) and resource and usage) and optimize	USPAT	2003/06/25 14:26
3	70	((visual\$4 same server) and resource and usage) and optimize) and load	USPAT	2003/06/25 14:39
4	326	(real adj time) and display and GUI and monitor and utilization	USPAT	2003/06/25 14:40
5	186	((real adj time) and display and GUI and monitor and utilization) and network and server and load	USPAT	2003/06/25 14:41
6	85	((real adj time) and display and GUI and monitor and utilization) and network and server and load) and expert	USPAT	2003/06/25 16:43
8	8	((compaq.as.) and (configuration same network same server)) and script	USPAT	2003/06/25 16:44
7	87	(compaq.as.) and (configuration same network same server)	USPAT	2003/06/25 17:44
9	141691	performance and test and network and script simulat\$4	USPAT	2003/06/25 17:45
10	662	performance and test and network and script and simulat\$4	USPAT	2003/06/25 17:46
11	535	(performance and test and network and script and simulat\$4) and configuration	USPAT	2003/06/25 17:46
12	176	((performance and test and network and script and simulat\$4) and configuration) and utilization	USPAT	2003/06/25 17:47
13	39	((performance and test and network and script and simulat\$4) and configuration) and utilization) and (test adj script)	USPAT	2003/06/25 17:47

6-25-03



Subscribe Register Login
(Full Service) (Limited Service, Free)

Search: ☒ The Guide ☒ The ACM Digital Library

capacity <and> planning <and> utilization <and> simulation <and>

THE ACM DIGITAL LIBRARY

Fe

Terms used capacity and planning and utilization and simulation and server and cluster

Sort results
by

publication date

Save results to a Binder

Search Tips

☐ Open results in a new window

Display results

condensed form

Results 161 - 180 of 200

Result page: previous 1 2 3 4 5 6

Best 200 shown

161 On the self-similar nature of Ethernet traffic (extended version)

Will E. Leland, Murad S. Taqqu, Walter Willinger, Daniel V. Wilson

February 1994 IEEE/ACM Transactions on Networking (TON), Volume 2 Issue 1

Full text available: pdf(1.92 MB) Additional Information: full citation, references, citings, index terms, review

162 A simulation model for assessing network capacity

Ankur R. Hajare, Daniel T. Wick

December 1993 Proceedings of the 25th conference on Winter simulation

Full text available: pdf(696.18 KB) Additional Information: full citation, references

163 The use of simulation to evaluate strategic aeromedical evacuation policy

Charles W. Wolfe, Edward F. Mykytka, John J. Borsi, Thomas F. Schuppe

December 1993 Proceedings of the 25th conference on Winter simulation

Full text available: pdf(855.33 KB) Additional Information: full citation, references

164 Simulation-based capacity planning and scheduling with AutoSched

Michael B. Thompson

December 1993 Proceedings of the 25th conference on Winter simulation

Full text available: pdf(743.93 KB) Additional Information: full citation, references, citings

165 Multi-level transaction management for complex objects: implementation,

Gerhard Weikum, Christof Hasse

October 1993 The VLDB Journal — The International Journal on Very Large

Full text available: pdf(2.83 MB) Additional Information: full citation, abstract, refer

6-25-03



Subscribe Register Login
(Full Service) (Limited Service, Free)

Search: ☒ The Guide ☒ The ACM Digital Library

expert <and> system <and> protocol <and> server <and> capac

THE ACM DIGITAL LIBRARY

Fe

Terms used expert and system and protocol and server and capacity

Sort results
by

relevance

☒ Save results to a Binder

☒ Search Tips

☐ Open results in a new window

Display results

expanded form

Results 21 - 40 of 200

Result page: previous 1 2 3 4 5 6 7

Best 200 shown

21 Special session on security on SoC: Securing wireless data: system archite

Srivaths Ravi, Anand Raghunathan, Nachiketh Potlapally

October 2002

Proceedings of the 15th international symposium on System S

Full text available: pdf(172.35 KB)

Additional Information: full citation, abstract, refere

Security is critical to a wide range of current and future wireless data applicat challenges posed by the need for security during system architecture design f overview of emerging techniques to address them. We focus on the computat data transactions, revealing a gap between these requirements and the trend processors used in wireless h ...

Keywords: 3DES, AES, DES, IPsec, RSA, SSL, WTLS, decryption, design meth handset, mobile computing, performance, platform, security, security process communications

L Number	Hits	Search Text	DB	Time stamp
1	468	(visual\$4 same server) and resource and usage	USPAT	2003/06/25 14:26
2	79	((visual\$4 same server) and resource and usage) and optimize	USPAT	2003/06/25 14:26
3	70	((visual\$4 same server) and resource and usage) and optimize) and load	USPAT	2003/06/25 14:39
4	326	(real adj time) and display and GUI and monitor and utilization	USPAT	2003/06/25 14:40
5	186	((real adj time) and display and GUI and monitor and utilization) and network and server and load	USPAT	2003/06/25 14:41
6	85	((real adj time) and display and GUI and monitor and utilization) and network and server and load) and expert	USPAT	2003/06/25 16:43
7	87	(compaq.as.) and (configuration same network same server)	USPAT	2003/06/25 16:44
8	8	((compaq.as.) and (configuration same network same server)) and script	USPAT	2003/06/25 16:44

6-24-03

L Number	Hits	Search Text	DB	Time stamp
1	0	load adj simulation adj tool	USPAT	2003/06/24 17:09
2	0	load adj simulation adj tool	USPAT	2003/06/24 17:10
3	38	(load same simulation) and server and cluster	USPAT	2003/06/24 17:19
4	5184	(capacity near\$4 planning) and resource and server and client	USPAT	2003/06/24 17:20
5	71	(capacity adj planning) and resource and server and client	USPAT	2003/06/24 17:20